OM nucleic - nucleic search, using sw model

Run on: July 31, 2006, 17:12:50; Search time 19405 Seconds

(without alignments)

19849.129 Million cell updates/sec

Title: US-10-804-772-1

Perfect score: 6888

Sequence: 1 atgtgggtattatattgttg.....cctagttcaggccaaagctt 6888

Scoring table: IDENTITY_NUC

Gapop 10.0 , Gapext 1.0

Searched: 48236798 seqs, 27959665780 residues

Total number of hits satisfying chosen parameters: 96473596

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : EST:*

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2: gb_est3:*

3: gb_est4:*

4: gb_est5:*

5: gb_est5:*

6: gb_htc:*

7: gb est2:*

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9: gb_est8:*

10: gb_est9:*

io. gb_esco...

11: gb_gss1:*

12: gb_gss2:*
13: gb gss3:*

14: gb gss4:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

Result			* Query				•
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	3	695	10.1	1797	6	CNS0A700	BX822540 Arabidops

	4	541.4	7.9	543	11	B77695	B77695 T28K14TF TA
	5	534.2	7.8	563	14	BX292216	BX292216 Arabidops
	6	526.6	7.6	1038	4	BX839458	BX839458 BX839458
	7	485.4	7.0	651	7	AV824772	AV824772 AV824772
C	8	474	6.9	845	14	DU985218	DU985218 KBrH1076J
C	9	426.2	6.2	937	13	CL493476	CL493476 SAIL_580_
	10	401.2	5.8	457	14	CR397647	CR397647 Arabidops
	11	385.6	5.6	1397	14	AJ859443	AJ859443 Brassica
	12	372.8	5.4	460	14	CR397648	CR397648 Arabidops
C	13	359	52	434	3	BP606549	BP606549 BP606549
	14	355.6	5.2	375	12	CC797957	CC797957 SALK_1456
C	15	343.6	5.0	423	7	AV787618	AV787618 AV787618
С	16	337	4.9	951	13	CL516966	CL516966 SAIL_98_C
	17	333.4	4.8	698	5	CD814113	CD814113 BN15.022A
С	18	320	4.6	424	3	BP603351	BP603351 BP603351
C	19	320	4.6	446	3	BP612187	BP612187 BP612187
С	20	309.2	4.5	342	14	BX533508	BX533508 Arabidops
С	21	305.6	4.4	363	3	BP622314	BP622314 BP622314
	22	296	4.3	965	4	BX839894	BX839894 BX839894
С	23	291.8	4.2	908	13	CL516967	CL516967 SAIL_98_C
С	24	283	4.1	416	3	BP565879	BP565879 BP565879
С	25	283	4.1	417	3	BP563350	BP563350 BP563350
С	26	283	4.1	433	3	BP564785	BP564785 BP564785
С	27	272	3.9	414	3	BP575355	BP575355 BP575355
	28	270	3.∙9	364	3	BP803469	BP803469 BP803469
С	29	269.2	3.9	404	3	BP580791	BP580791 BP580791
С	30	266.6	3.9	273	11	BZ287389	BZ287389 SALK_0207
С	31	263	3.8	875	13	CL469983	CL469983 SAIL_136_
С	32	255.8	3.7	370	3 ·	BP567237	BP567237 BP567237
	33	252.6	3.7	360	3	BP803450	BP803450 BP803450
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	. 37	205.6	3.0	552	10	DT014799	DT014799 VVI092G03
	38	205.4	3.0	647	3	BU887383	BU887383 R058F09 P
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	40	203.8	3.0	806	10	DT503533	DT503533 WS0136.BR
	41	203.4	3.0	943	10	DT568185	DT568185 EST107882
	42	202.8	2.9	753	10	DV134569	DV134569 CV03108B2
	43	201.2	2.9	602	10	DT013384	DT013384 VVH050E10
	44	201.2	2.9	645	10	DT014183	DT014183 VVH009D08
	45	199	2.9	490	10	DT009234	DT009234 VVH034D03
	45	199	2.9	490	10	DT009234	DT009234 VVH034D03

RESULT 1 CL514078/c

LOCUS CL514078 900 bp DNA linear GSS 01-APR-2004 DEFINITION SAIL_882_F07.v2 SAIL Collection Arabidopsis thaliana genomic clone SAIL_882_F07.v2, genomic survey sequence.

ACCESSION CL514078

VERSION CL514078.1 GI:46011398

KEYWORDS GSS.

SOURCE Arabidopsis thaliana (thale cress)

ORGANISM Arabidopsis thaliana

OM nucleic - nucleic search, using sw model

July 31, 2006, 16:30:37; Search time 24949 Seconds Run on:

(without alignments)

' 17654.809 Million cell updates/sec

Title: US-10-804-772-1

Perfect score: 6888

1 atgtgggtattatattgttg.....cctagttcaggccaaagctt 6888 Sequence:

IDENTITY NUC Scoring table:

Gapop 10.0 , Gapext 1.0

Searched: 6366136 seqs, 31973710525 residues

Total number of hits satisfying chosen parameters: 12732272

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : GenEmbl:*

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2: gb_pat:*

3: gb_ph:*

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8: gb_sy:*

9: gb_un:*

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11: gb ov:*

12: gb htg:* 13: gb in:*

14: gb_om:*

15: gb_ba:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

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	4	750.4	10.9	1691	4	AF412114	AF412114 Arabidops
	5	722.4	10.5	1542	4	AY090266	AY090266 Arabidops
	6	669	9.7	1035	2	CS258452	CS258452 Sequence
	7	384.6	5.6	121254	4	CT033768	CT033768 Medicago
	8	381.2	5.5	134939	4	AC147964	AC147964 Medicago
С	9	377	5.5	130026	12	AC174298	AC174298 Medicago
C	10	331.4	4.8	96298	12	AP007781	AP007781 Lotus cor
	11	205.2	3.0	1777	4	AB231155	AB231155 Zinnia el
	12	187.6	2.7	110000	4	AP008209_066	Continuation (67 o
	13	187.6	2.7	110000	4	AP008209_067	Continuation (68 o
	14	187.6	2.7	127946	4	AC104473	AC104473 Oryza sat
	15	176.8	2.6	191	7	AL844732	AL844732 Arabidops
C	16	140.4	2.0	8056	2	AX599046	AX599046 Sequence
	17	136.4	2.0	8056	2	AX599046	AX599046 Sequence
	18	135.6	2.0	6508	2	AR566958	AR566958 Sequence
	19	135.6	2.0	250029	13	AE014839	AE014839 Plasmodiu
	20	135	2.0	349751	13	PFMAL4P3	AL035476 Plasmodiu
	21	134	1.9	100269	4	ATF18022	AL163817 Arabidops
	22	133.2	1.9	104992	12	AC005504	AC005504 Plasmodiu
	23	133.2	1.9	169546	12	AC004157	AC004157 Plasmodiu
С	24	133.2	1.9	250421	13	AE014849	AE014849 Plasmodiu
	25	132.8	1.9	1509	2.	CS258469	CS258469 Sequence
	26	132.8	1.9	1521	4	AB206579	AB206579 Oryza sat
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	29	130.8	1.9	250421	13	AE014849	AE014849 Plasmodiu
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	32	129.4	1.9	14867	13	AE001398	AE001398 Plasmodiu
	33	128.6	1.9	172816	5	AC093899	AC093899 Homo sapi
	34	128	1.9	106142	4	AC025417	AC025417 Genomic s
	35	127.8	1.9	86826	13	PFMAL3P5	AL034556 Plasmodiu
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	41	124.4	1.8	19517	13	DMU37541	U37541 Drosophila
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	44	123.2	1.8	8056	2	AX598900	AX598900 Sequence
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RESULT 1 ATT3A5/c

LOCUS ATT3A5 84196 bp DNA linear PLN 16-APR-2005

DEFINITION Arabidopsis thaliana DNA chromosome 3, BAC clone T3A5.

ACCESSION AL132979

VERSION AL132979.2 GI:6782244

KEYWORDS

SOURCE Arabidopsis thaliana (thale cress)

ORGANISM Arabidopsis thaliana

OM nucleic - nucleic search, using sw model

Run on: August 1, 2006, 05:51:05; Search time 804 Seconds

(without alignments)

16030.096 Million cell updates/sec

Title: US-10-804-772-1

Perfect score: 6888

Sequence: 1 atgtgggtattatattgttg.....cctagttcaggccaaagctt 6888

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

Searched: 1403666 seqs, 935554401 residues

Total number of hits satisfying chosen parameters: 2807332

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

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- 2: /EMC_Celerra_SIDS3/ptodata/2/ina/5_COMB.seq:*
- 3: /EMC Celerra SIDS3/ptodata/2/ina/6A_COMB.seq:*
- 4: /EMC Celerra SIDS3/ptodata/2/ina/6B_COMB.seq:*
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- 6: /EMC_Celerra_SIDS3/ptodata/2/ina/H_COMB.seq:*
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- 9: /EMC Celerra SIDS3/ptodata/2/ina/RE COMB.seq:*
- 10: /EMC Celerra SIDS3/ptodata/2/ina/backfiles1.seq:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

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Result		Query			,		
No.	Score	Match	Length	DB	ID	Description	
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3	94.6	1.4	1181	3	US-09-464-535-35	Sequence 3'5, Appl	
4	92.8	1.3	4937	2	US-08-622-166A-3	Sequence 3, Appli	
5	88.2	1.3	453	3	US-09-464-535-11	Sequence 11, Appl	
6	87.6	1.3	1608	2	US-08-622-166A-1	Sequence 1, Appli	
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RESULT 1
US-09-502-426B-1
; Sequence 1, Application US/09502426B
; Patent No. 6987025
 GENERAL INFORMATION:
  APPLICANT: Azpiroz, Ricardo
              Choe, Sunghwa
  APPLICANT:
  APPLICANT:
              Feldmann, Kenneth A.
  TITLE OF INVENTION: DWF4 POLYNUCLEOTIDES, POLYPEPTIDES AND USES THEREOF
  FILE REFERENCE: 11696-070001
  CURRENT APPLICATION NUMBER: US/09/502,426B
  CURRENT FILING DATE: 2000-02-11
  PRIOR APPLICATION NUMBER: US 60/119,657
  PRIOR FILING DATE: 1999-02-11
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OM nucleic - nucleic search, using sw model

Run on: August 1, 2006, 05:56:48; Search time 5055 Seconds

(without alignments)

16743.270 Million cell updates/sec

Title: US-10-804-772-1

Perfect score: 6888

Sequence: 1 atgtgggtattatattgttg.....cctagttcaggccaaagctt 6888

Scoring table: IDENTITY_NUC

Gapop 10.0 , Gapext 1.0

Searched: 18892170 seqs, 6143817638 residues

Total number of hits satisfying chosen parameters: 37784340

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database : Published_Applications_NA_Main:*

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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

Result No.	Score	Query Match	Length	DB	ID	Description
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RESULT 1

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- ; Publication No. US20040244077A1
- ; GENERAL INFORMATION:
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